



# Texas Water Development Board

## Groundwater Database Reports



### Record of Wells

County: Crosby

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
2312604	L. Jones	334845	1013115		107		121OGLL	3197			H	
2312605		334845	1013115		300		121OGLL	3207	8 measurements 1947 to 1954 MIN -118.15 MAX -82.07		I	
2312606	Jimmy Fullingim Coke Fullingim	334907	1013153	03/08/1964	378		121OGLL	3201	39 measurements 1969 to 2006 MIN -263.88 MAX -166.9	T	N	I Historical observation well.
2312607	Sid Fullingim	334912	1013035	00/00/1977	355		121OGLL	3183	1 measurement 2004	S	E	H
2312608	Jimmy Ray Fullingim Coke Fullingim	334911	1013116	02/11/1971	375	C 16 0 243 S 16 243 375	121OGLL	3200	8 measurements 2005 to 2012 MIN -275.52 MAX -264.25	T	E	I Replaces well 23-12-606. Observation well.
2312801	Shannon Adkins	334541	1013337		320		121OGLL	3202	65 measurements 1947 to 2012 MIN -258.53 MAX -81.69	S	E	I
2312902	Evelyn Corbell Jerrell Greer	334602	1013028		350	C 16 0 0	121OGLL	3184	64 measurements 1949 to 2012 MIN -281.32 MAX -98.22	T	N	I
2312903	Cora Reeves	334505	1013150		350	C 16 0 150 S 0 150 350	121OGLL	3193	24 measurements 1956 to 1979 MIN -221.45 MAX -154.88	S	E	I Historical observation well.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
2312904		334615	1013115				121OGLL	3193	8 measurements 1947 to 1954 MIN -138.48 MAX -92.14	I		
2312905	Joe & Chuck Foust Wanda Foust	334631	1013217	00/00/1953	340		121OGLL	3198	44 measurements 1969 to 2012 MIN -283.65 MAX -195.2	U		
2313401	Gene Fullingim	334938	1012859	01/12/1967	388		121OGLL	3180	34 measurements 1969 to 2002 MIN -254 MAX -176.28	T	N	I Historical observation well.
2313402	Otis English, Jr. Apple Farm Partnership	334853	1012859				121OGLL	3174	11 measurements 2002 to 2012 MIN -266.43 MAX -253.17	T	N	I Observation well. Replaces well 2313401.
2313502	Alice Mullins Flatlanders Farms, Inc	334916	1012639		355		121OGLL	3172	44 measurements 1969 to 2012 MIN -292.25 MAX -197.88	T	N	I
2313503	Arvil Campbell	334746	1012641	00/00/1970	350		121OGLL	3159	1 measurement 2004 -272.2	S	E	H
2313604	J.T. Vaughn	334744	1012313		210	C 6 0 0	121OGLL	3131	35 measurements 1937 to 1969 MIN -192 MAX -112.53	H		Historical observation well.
2313605	J.R. Noble	334845	1012345		137		121OGLL	3141	12 measurements 1938 to 1942 MIN -110.99 MAX -108.38	P	N	U Field no. 99.
2313606	Cone WSC Well #2	334751	1012315	01/22/1997	370	C 6 0 305 S 6 305 365 C 6 365 370	121OGLL	3132	1 measurement 2004	S E P 10 hp		Owners well #2. PWS ID #0540017B. Cemented from 0 to 220 feet. Gravel packed from 220 to 370 feet.
2313607	Cone WSC Well (A)	334748	1012319	00/00/1964	350		121OGLL	3132		N	U	Owners well (A). PWS ID #0540017A.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks	
2313705	Mrs. G.B. Parrish	334608	1012859	04/00/1946	297		121OGLL	3172	21 measurements 1947 to 1967 MIN -193.86 MAX -98.08	N	U	Original depth reported as 335 ft by owner. Measured at 297. Abandoned.	
2313706	Craig Edwards	334658	1012926	00/00/1979	380		121OGLL	3177	1 measurement 2004	S	E	I	
2313707	Mrs. G B Parrish	334608	1012859	00/00/1967			121OGLL	3172	12 measurements 1968 to 1979 MIN -254.22 MAX -195.49	N	U	Replaced well 2313705.	
2313802	Lynn Foster	334643	1012725		280	C 14 0 0	121OGLL	3162	24 measurements 1947 to 1970 MIN -193.94 MAX -102.06	H		Field 21 a.	
2313803	Foster Brothers	334638	1012725	03/06/1963	342		121OGLL	3160	33 measurements 1970 to 2002 MIN -269.99 MAX -194.94	T	N	I	Historical observation well.
2313804	A. P. Couch	334514	1012601				121OGLL	3142	28 measurements 1979 to 2010 MIN -273.65 MAX -233.85	T	N	I	
2313805	Forrest& Martha Vernon CCJ Cattle & Land Co.	334621	1012726				121OGLL	3159	12 measurements 2001 to 2012 MIN -281.15 MAX -271.29	T	N	I	Observation well. Replaces well 2313803.
2313806	Riddle family trust Schoepf Farms	334513	1012700				121OGLL	3149	3 measurements 2009 to 2010 MIN -274.96 MAX -272.68	S	E	I	
2313901	B.R. Adams	334615	1012345	02/00/1946	344	C 16 0 240	121OGLL	3129	8 measurements 1946 to 1955 MIN -144.08 MAX -114	T	E	I	Estimated yield 800 gpm.
2313902	Bill N. Gilbreath	334700	1012327	00/00/1946	344		121OGLL	3132	45 measurements 1956 to 2002 MIN -276.15 MAX -148.45	T	N	I	Historical observation well.

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>	<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>	<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>		
2313903	C.B. Travis	334615	1012345		121		121OGLL	3129	18 measurements 1937 to 1950 MIN -111.36 MAX -105.32	P	W	H	Office no. 2. Historical observation well.	
2313904	Clyde Stovall Bob Kimbrough	334622	1012411				121OGLL	3138	14 measurements 1999 to 2012 MIN -284.92 MAX -274.1	T	N	I	Observation well. Replaces well 2313902.	
2314403	J.B. Prewitt David Prewitt	334757	1012153	11/16/1973	353	C 16 S 16	0 273 353	121OGLL	3121	30 measurements 1979 to 2012 MIN -295.94 MAX -258.65	S	E	I	
2314404	J.B. Prewitt	334759	1012157	02/27/1998	351	C 5 S 5	0 311 351	121OGLL	3121		H		Cemented from 3 to 18 feet. Gravel packed from 18 to 351 feet.	
2314405	Doulas Adams K&B Farms	334911	1012024				121OGLL	3121	3 measurements 2009 to 2010 MIN -267.49 MAX -266.09	N		U	HPUWCD Permit #42255.	
2314501	Kitty Beck JDA Farms, Inc.	334915	1011956	00/00/1947	359	C 16	0 359	121OGLL	3118	44 measurements 1961 to 2010 MIN -277.53 MAX -194.5	S	E	I	
2314602	H & R Partnership Larry Ashley	334751	1011701				121OGLL	3084	24 measurements 1989 to 2011 MIN -279.69 MAX -266.22	T	N	I		
2314802	P. C. Locascio	334609	1011904	00/00/1951	380	C 16	0 0	121OGLL	3092	30 measurements 1961 to 1992 MIN -270.95 MAX -197.7	N		U	
2314803	P. C. Locascio Matt Wilmeth	334609	1011901				121OGLL	3091	19 measurements 1994 to 2012 MIN -292.09 MAX -271.85	T	N	I		
2314901	R.P. Kirkendall	334516	1011516				121OGLL	3066	11 measurements 1979 to 1994 MIN -211.1 MAX -188.73	T	N	I		

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels			Lift	Power Use	Remarks	
2314902	L.E. Fowler	334518	1011505	05/10/1973	475	C 16	0	255	121OGDK	3066				T	N	I	
						S 16	255	455									
							455	475									
2314903	G.J. Parkhill	334514	1011640	06/12/1978	454	C 14	0	334	121OGDK	3070	1 measurement				T	N	I
						S 14	334	454			1983						Gravel packed.
										-280.15							
2314904	Opal Fowler	334501	1011516						121OGLL	3068	10 measurements				N	U	Historical observation well.
										1993 to 2002							
										MIN -288.51 MAX -284.42							
2314905	R.P. Kirkendall Phillip Kirkendall	334516	1011533						121OGLL	3068	10 measurements				U		Replaces well 2314904.
										2002 to 2010							
										MIN -286.53 MAX -283.54							
2315401	Mrs. John Himmell	334909	1011423	04/06/1977	384				121OGLL	3081	14 measurements				S	E	I
										1979 to 1996							
										MIN -284.4 MAX -268.5							
2315402	Dorothy Lamb	334931	1011459						121OGLL	3075	2 measurements				S	E	I
										1995 to 1996							
										MIN -276.35 MAX -276.35							
2315403	Dorothy Lamb	334946	1011459						121OGLL	3075	17 measurements				S	E	U
										1996 to 2012							
										MIN -297.11 MAX -283.46							
2315501	Cathrine Miller	334917	1011218	00/00/1955	400				121OGLL	3077	51 measurements				T	N	I
										1959 to 2012							
										MIN -324.74 MAX -242.24							
2315502	Anthony Latta	334744	1011112	06/08/1968	418	C 13	0	250	121OGDK	3054					T	E	I
						S 13	250	418			30.00 hp						Reported yield 220 GPM in 1968. Gravel packed.
2315503	R. I. Bennett Trust	334731	1011215						121OGLL	3085	24 measurements				T	N	I
										1989 to 2012							
										MIN -325.31 MAX -308							

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
2315504	Kenneth Gregg	334735	1011144					3085	3 measurements 2009 to 2010 MIN -317.86 MAX -314.77	N	U	
2315601	Bob Kendrick	334932	1010935	03/23/1967	365	C 7 0 344 121OGLL	3062	5 measurements 1976 to 1979 MIN -294.62 MAX -294.62	S E H 1.00 hp			
2315602	Millard Watson	334756	1010756	00/00/1969	390		121OGLL	3036	15 measurements 1976 to 1991 MIN -291.68 MAX -258.87	S E H		
2315603	George Griffin	334923	1010740	02/12/1975	517	C 13 0 285 231DCKM	3052	1 measurement 1975 -270	T N I			Bailed yield 180 GPM with 20 feet drawdown after pumping 8 hours in 1975. Specific capacity 9.0 GPM/ft.
2315604	Mrs. P.W. Bell	334800	1010903	11/09/1973	428	C 16 0 228 121OGDK	3045	1 measurement 1983 -296.14	T N U			Unused irrigation well. Reported yield 450 GPM.
2315605	Vernon Wheeless	334811	1010932	09/06/1966	408	C 14 0 240 121OGDK	3050	1 measurement 1983 -301.6	S E I 30.00 hp			Reported yield 225 GPM in 1966. Gravel packed.
2315606	Sam Covington Jr et al	334853	1010757				121OGLL	3053	22 measurements 1991 to 2012 MIN -327.24 MAX -310.76	T N I		
2315701	Jewell Fowler Farm Partnership	334523	1011315				121OGLL	3067	31 measurements 1979 to 2012 MIN -296.95 MAX -277.1	T I		
2315801	Vernon D. Wheeless	334506	1011005	00/00/1956	350		121OGLL	3041	45 measurements 1962 to 2012 MIN -264.27 MAX -243.34	S E U		
2315802	Smith, Edwards, & Shock % Roger L. Smith	334639	1011006				121OGLL	3042	20 measurements 1991 to 2010 MIN -290.79 MAX -276.71	S E I		

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>	<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>	<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>		
2316501	Jones-McGaughy Farms Ross Farms	334858	1010357	00/00/1955	408		121OGLL	3040	52 measurements 1959 to 2012 MIN -303.98 MAX -247.6	S	E	U		
2316502	J. R. Hinton	334845	1010345	11/29/1948	485		121OGLL	3038	4 measurements 1949 to 1952 MIN -235.07 MAX -233.63	N	G	Destroyed irrigation well.		
2316503	Compton Cornelius	334740	1010308	03/31/1966	410	C 12 S 12	0 260 260 410	121OGDK	3027	1 measurement 1983 -263.83	S	E	I 15.00 hp	
2316701	M.L. Tilson	334704	1010540		305	C 16	0 0	121OGLL	3026	9 measurements 1961 to 1969 MIN -237.23 MAX -229.41	T	N	I	Historical observation well.
2316702	J.J. Griffin	334605	1010613	09/14/1978	395	C 6 S 6	0 255 255 395	121OGDK	3014	1 measurement 1983 -248.98	S	E	H	Formerly used as an irrigation well. Gravel packed.
2316801	J.J. Griffin Ross Farms	334655	1010420				121OGLL	3024	38 measurements 1971 to 2012 MIN -274.8 MAX -244.79	T	E	I 40.00 hp		
2316802	C.C. Crosby	334648	1010357	05/31/1974	384	C 16 S 16	0 376 376 384	231DCKM	3019	1 measurement 1983 -258.57	T	E	I 30.00 hp	
2320201	Isom and Campbell	334237	1013237				121OGLL	3182	34 measurements 1978 to 2012 MIN -213.37 MAX -178.9	S	E	I		
2320202	Arvel Arrant	334346	1013238				121OGLL	3191	17 measurements 1953 to 1969 MIN -175.67 MAX -103.77	T	N	I		
2320303	G.W. Carter	334345	1013115		101		121OGLL	3182	5 measurements 1938 to 1952 MIN -96.69 MAX -75.6	P	W	H		

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks		
2320305	Leona Mackey	334405	1013135				121OGLL	3182	34 measurements 1978 to 2012 MIN -272.65 MAX -212.1	T	G	I		
2320503	H.G. Joiner	334055	1013341	00/00/1946	345	C 16	0 298	121OGLL	3183	37 measurements 1958 to 1994 MIN -216.97 MAX -135.64	S	E	I	
2320504	Grady Joiner	334027	1013340		345	C 16	0 298	121OGLL	3171	12 measurements 1946 to 1957 MIN -132.81 MAX -78.1	T	E	I	Historical observation well. Office no. TX-SCD-73. Field no.11b.
2320508	City of Lorenzo	334004	1013232				121OGLL	3166	1 measurement 1989 -214.35	T	E	P	City well #1.	
2320509	Nellie Joiner	334055	1013301				121OGLL	3172	21 measurements 1992 to 2012 MIN -226.94 MAX -198.47	S	E	I		
2320602	B.H. Cypert	334048	1013011	02/00/1947	370		121OGLL	3169	32 measurements 1947 to 1985 MIN -225.93 MAX -104.39	N	U	Observation well. Abandoned. Permit # B-48.		
2320607	Dallas Joint Stock	334115	1013115		101	C 6	0 0	121OGLL	3162	24 measurements 1937 to 1950 MIN -86.37 MAX -77.61	S	Historical observation well. Field no. 9.		
2320608	Marvin & Vance Cypert	334048	1013010	03/30/1964	365		121OGLL	3169	4 measurements 1984 to 1987 MIN -223.22 MAX -220.49	N	U	Historical obsrevation well.		
2320609	Larry & Patty Work	334048	1013022				121OGLL	3167	20 measurements 1987 to 2006 MIN -233.42 MAX -216.5	S	E	I	Historical observation well.	
2320610	City of Lorenzo New #1 well	334011	1013210	04/21/1964	349		121OGLL	3172	1 measurement 1989 -216.84	S	E	P	Owners new well #1. PWS ID #0540002A.	

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>			<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>			<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>			
2320611	City of Lorenzo	334010	1013205	05/22/1972	355	C 20	0	100	121OGLL	3167	2 measurements			T	E	P	City well #3.		
						C 12	0	240			1972 to 1989				60.00 hp				
						S 12	240	355			MIN -213.34 MAX -208								
2320612	City of Lorenzo Old well #1	334012	1013211	00/00/1927	223				121OGLL	3172	1 measurement			N	G	Old city well #1. Well in TBWE Report M-216. Plugged PS well.			
											1939						-80		
2320613	City of Lorenzo Old well #2	334014	1013203						121OGLL	3171				N	G	Old city well #2. Plugged PS well.			
2320614	City of Lorenzo Well #4	334011	1013150	07/21/1993	343	C 13	0	261	121OGLL	3169	2 measurements			S	E	P	Owners well #4. PWS ID #0540002D.		
						S 13	261	341			2000 to 2004				20.00 hp				
						C 13	341	343			MIN -231.62 MAX -231.62								
2320615	Johnny Bowman Walt Norris	334048	1013043						121OGLL	3162	9 measurements				U	Replaces well 23-20-609.			
											2003 to 2012					Observation well.			
											MIN -224.7 MAX -216.91								
2320901	Thomas A. Poulsou	333936	1013207						121OGLL	3166	62 measurements			S	E	I			
											1950 to 2012								
											MIN -228.08 MAX -92.38								
2320903	C. Westerman	333845	1013115	00/00/1937	400				121OGLL	3157	1 measurement			T	E	I	Field no.10.		
											1973				28.00 hp				
											-87.68								
2320904	J.W. Hargrove	333845	1013115	11/00/1945	350				121OGLL	3156	4 measurements			E	I		Historical observation well.		
											1947 to 1957				50.00 hp				
											MIN -145.56 MAX -87.53								
2320905	Lorenzo Country Club	333907	1013208		300				121OGLL	3154				T	E	P			
2320906	Alfred & WO Martin Estate % Alfred Martin	333904	1013021						121OGLL	3151	19 measurements			S	E	I			
											1994 to 2012								
											MIN -230.24 MAX -208.89								

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>			<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>			<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>
2320907	Patricia Scoggin Stanley Farms	333845	1013207	04/12/1974	347	C 13	0	230	121OGLL	3166	3 measurements	S	E	I	HPUWCD Permit #55.	
						S 13	230	347			2009 to 2010				MIN -218.25 MAX -216.4	
2321101	Johnston Trust	334316	1012857						121OGLL	3160	34 measurements	T	N	I		
										1978 to 2012					MIN -291.82 MAX -235.3	
2321201	Thomas Est.	334415	1012506	03/22/1971	345				121OGLL	3114	6 measurements	T	N	I	Historical.	
										1979 to 1987					MIN -258.92 MAX -245.82	
2321202	Dale Wallace	334419	1012723		320				121OGLL	3151	1 measurement	S	E	H		
										2004						
2321302	New Home School	334345	1012345		173				121OGLL	3131	19 measurements	P	W	H	Historical observation well. Drop.	
										1937 to 1952					MIN -156.86 MAX -134.8	
2321303	W. W. Watkins	334302	1012319						121OGLL	3118	29 measurements	T	N	I	Historical observation well.	
										1971 to 2002					MIN -199.87 MAX -168.45	
2321304	State of Texas	334424	1012438	00/00/1979					121OGLL	3120		N		G	Destroyed stratigraphic test hole.	
2321305	Eddie Verett	334246	1012316	10/19/1979	385	C 9	0	305	121OGDK	3116		S	E	H	Gravel packed from 0 to 385 feet.	
						S 9	305	385			15.00 hp					
2321306	Dwayne Moses Eddie Verett	334332	1012423						121OGLL	3128	12 measurements	T	N	I	Replaces well 23-21-303.	
										2001 to 2012					MIN -287.38 MAX -283.48	
2321401	Roy Abell	334115	1012845	03/00/1945	369	C 16	0	369	121OGLL	3151	9 measurements	T	E	I	Historical observation well. Drop.	
										1945 to 1955					70.00 hp	
										MIN -130.21 MAX -91						

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>	<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>	<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>
2321402	Thomas Payne Schoepf Farms	334140	1012802				121OGLL	3140	2 measurements 2010 to 2010 MIN -265.8 MAX -263.85	S	E	I
2321501	Mrs. Ruth W. Adams	334223	1012712	12/00/1947	365		121OGLL	3140	30 measurements 1948 to 1992 MIN -267.45 MAX -107.77	T	N	I
2321502	Vel Auther & Linda Moore	334048	1012612	02/00/1946	370	C 16 0 370	121OGLL	3130	43 measurements 1946 to 1995 MIN -248.5 MAX -80	T	N	I
2321503	B.F. Lackey	334115	1012615			C 6 0 0	121OGLL	3125	29 measurements 1937 to 1960 MIN -157.3 MAX -88.98	P	S	Historical observation well. Drop.  Well depth was entered as 122 feet as a measured depth. Several water level measurements deeper than this depth and well ultimately listed as dry at 163 feet. Deleted well depth from database. HR 10/25/10
2321504	John R. Grace Trust % Nortern Trust Bank	334139	1012603				121OGLL	3129	17 measurements 1995 to 2010 MIN -279.05 MAX -247.08	T	N	I
2321606	J.E. McLaughlin	334115	1012345				121OGLL	3118	41 measurements 1937 to 1972 MIN -235.16 MAX -118.77	W	S	Historical observation well.  Depth entered as 152, as a measured depth, but there are several water level measurements deeper than that , many by over 50 feet. Deleted well depth. HR 6/28/11
2321607	Miss D.M. Ralls	334115	1012345		166		121OGLL	3120	10 measurements 1937 to 1952 MIN -127.37 MAX -117.72	H		Historical observation well. Drop.

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>	<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>	<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>	
2321608	City of Ralls Well #1	334043	1012257	04/07/1999	140		121OGLL	3112		U	P	Owners well #1. PWS ID #0540003A. TCEQ reports well used in emergency.	
2321609	City of Ralls Well #2	334040	1012313	04/21/1999	354		121OGLL	3112		U	U	Owners well #2. PWS ID #0540003B. Formerly used as PS well.	
2321610	White River MWD North Ralls	334043	1012256		357		121OGLL	3112		U	P	Owners North Ralls well. PWS ID #0540015C.	
2321611	Jody James	334153	1012243				121OGLL	3112	3 measurements 2009 to 2010 MIN -287.39 MAX -285.44	S	E	I	
2321705	Paul Bedingfield	333845	1012845	00/00/1937	220	C 12	0 200	121OGLL	3143	10 measurements 1937 to 1961 MIN -152.05 MAX -90.78	T	I	Historical observation well.
2321706	Beddingfield Farms Partnership	333956	1012859	00/00/1955	345		121OGLL	3144	51 measurements 1961 to 2012 MIN -231.6 MAX -155.25	S	E	I	
2321707	W.E. McLaughlin	333845	1012845		100	C 5	0 0	121OGLL	3119	7 measurements 1938 to 1940 MIN -89.14 MAX -88.74	P	U	Abandoned.
2321708	W.E. McLaughlin	333845	1012845		105	C 5	0 0	121OGLL	3127	9 measurements 1938 to 1940 MIN -89.76 MAX -89.57	P	U	unused. Drop.
2321709	T.M. Scott	333845	1012845				121OGLL	3143	8 measurements 1948 to 1955 MIN -120.65 MAX -90.66	T	E	I	Historical observation well. Office No. 340.
2321710	LARRY WOODARD	333955	1012807	00/00/1950	350		121OGLL	3132		S	E	H	Original 50 year old well reworked in 1998 by placing 4" PVC inside of existing 13" shifted steel casing.
1.0 hp													

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>			<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>			<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>
2321801	McLaughlin Children's Trust	333957	1012604	01/31/1972	367	C 12	0	267	121OGLL	3120	33 measurements 1976 to 2012 MIN -252.19 MAX -212.59			S	E	I
2321802	Floyd Hudgens	333734	1012542	02/07/1974	299				121OGLL	3102	5 measurements 1979 to 1987 MIN -195.33 MAX -172.59			S	E	I
2321803	RLA-LDA,LTD Partnership	333733	1012558						121OGLL	3104	24 measurements 1989 to 2012 MIN -191.49 MAX -184.27			U		
2321804	Jesse Lee Reese	333933	1012640	05/18/1974	331	C 13	0	251	121OGLL	3121				T	N	I
						S 13	251	331								
2321901	Hershel Roye Estate	333936	1012355	00/00/1946	338				121OGLL	3113	31 measurements 1946 to 1994 MIN -233.69 MAX -98			T	N	I
2321902	J.M. Rankin	333845	1012345		202	C 5	0	0	121OGLL	3104	6 measurements 1937 to 1938 MIN -119.71 MAX -118.75			U	Historical observation well. Drop.	
2321903	Eleanor Huddlestone Dwight Rowe	333836	1012403						121OGLL	3114	19 measurements 1994 to 2012 MIN -251.71 MAX -232.33			T	N	I
2322101	G.J. Parkhill Jr.	334357	1012112	10/25/1973	369	C 16	0	249	121OGLL	3097	17 measurements 1976 to 1995 MIN -267.8 MAX -256.15			T	N	I
						S 16	249	369								
2322102	Kent Watson	334424	1012102						121OGLL	3110	18 measurements 1995 to 2012 MIN -294.19 MAX -283.95			S	E	I
2322103	Darcy Martin	334425	1012047		240				121OGLL	3104	1 measurement 2004			S	E	H

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>			<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>			<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>		
2322106	Frank Sellers	334239	1012003	12/00/1946	342	C	16	0	0	121OGLL	3093	10 measurements 1946 to 1969 MIN -226.17 MAX -100			S	E	I	Historical observation well.
2322204	Julia Montgomery Guy Galloway	334318	1011738		330				121OGLL	3072	49 measurements 1962 to 2012 MIN -279.04 MAX -225.22			U				
2322205	E Woodward Frank Woodward	334331	1011846						121OGLL	3071	3 measurements 2009 to 2010 MIN -278.52 MAX -277.12			S	E	I		
2322304	Woodrow Brint	334345	1011615		330	C	16	0	0	121OGLL	3067			T	N	I	Historical observation well.	
2322305	Hershel Roye Estate	334307	1011545	00/00/1955					121OGLL	3060	31 measurements 1979 to 2012 MIN -287.2 MAX -277.92			S	E	I	Observation well. Reported yield 120 gpm.	
2322306	Earl Edler	334329	1011658	11/04/1966	446	C	16	0	254	121OGDK	3073			T		U	Unused irrigation well.	
						S	16	254	446									
2322307	Mrs. A.P. Couch	334237	1011521	07/02/1975	449	C	13	0	289	121OGDK	3047	1 measurement 1975 -285			T	N	I	Measured yield 150 GPM with 40 feet drawdown after pumping 8 hours in 1975. Gravel packed.
						S	13	289	329									
						C	13	329	369									
						S	13	369	449									
2322308	Davis Family Ptshp D-J Simmons	334452	1011706							3068	3 measurements 2009 to 2010 MIN -288.64 MAX -287.28			N		U		
2322401	John C. White	334144	1012111						121OGLL	3097	25 measurements 1988 to 2012 MIN -277.8 MAX -265.75			T		U		

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels			Lift	Power Use	Remarks				
2322402	White River MWD Crump #2	334029	1012057	04/07/1999	360	C 13	0	305	121OGLL	3095	1 measurement 2004			S	E	P	Originally drilled for City of Ralls, well #R-1. Owners Crump well #2. PWS ID #0540015A. Cemented from 0 to 210 feet. Gravel packed from 210 to 360 feet.			
2322403	White River MWD Crump #1	334029	1012041	04/13/1999	357	C 13	0	302	121OGLL	3092				U	P	Owners Crump well #1. PWS ID #0540015K. Well originally drilled for the City of Crosbyton (Well #C-1). Cemented from 0 to 210 feet. Gravel packed from 210 to 357 feet.				
2322501	Elizabeth Sullivan etal	334118	1011752	00/00/1953	340				121OGLL	3063	34 measurements 1960 to 2001 MIN -262.46 MAX -201.6			T	N	I	Historical observation well.			
2322502	Francene Ferrell Norris Ferrell	334146	1011753							121OGLL	3066	17 measurements 1996 to 2012 MIN -271.98 MAX -265.3			U					
2322503	White River MWD Jung #4	334046	1011753	05/14/1999	346	C 13	0	306	121OGLL	3066	1 measurement 2004			S	E	P	Originally drilled for City of Spur, Well #S-1. Owners Jung well #4. PWS ID #0540015D. Cemented from 0 to 195 feet. Gravel packed from 195 to 346 feet.			
2322504	White River MWD Caddell #3	334029	1011921	04/21/1999	367	C 13	0	317	121OGLL	3080	1 measurement 2004			S	E	P	Originally drilled for City of Ralls, well #R-2. Owners Caddell well #3. PWS ID #0540015B. Cemented from 0 to 205 feet. Gravel packed from 205 to 367 feet.			
2322505	White River MWD Jung #3	334041	1011740	05/25/1999	335	C 13	0	285	121OGLL	3063				U	P	Owners Jung well #3. PWS ID #0540015E. Well originally drilled for the City of Spur (Well #S-2). Cemented from 0 to 195 feet. Gravel packed from 195 to 335 feet.				

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
2322506	White River MWD Heinrich #1	334030	1011855	07/00/1999	330		121OGLL	3080		U	P	Owners Heinrich well #1. PWS ID #0540015F. Original well #S-1R.
2322507	White River MWD Jung #1	334030	1011744	05/18/1999	335	C 13 0 280 S 13 280 330 C 13 330 335	121OGLL	3065		U	P	Owners Jung well #1. PWS ID #0540015G. Well originally drilled for the City of Post (Well #P-1). Cemented from 0 to 195 feet. Gravel packed from 195 to 335 feet.
2322508	White River MWD Caddell #2	334029	1011907	04/18/1999	361	C 13 0 311 S 13 311 356 C 13 356 361	121OGLL	3080		U	P	Owners Caddell well #2. PWS ID #0540015H. Well originally drilled for the City of Post (Well #P-2). Cemented from 0 to 205 feet. Gravel packed from 205 to 361 feet.
2322509	White River MWD Heinrich #2	334040	1011843	06/18/1999	357	C 13 0 307 S 13 307 352 C 13 352 357	121OGLL	3072		U	P	Owners Heinrich well #2. PWS ID #0540015I. Well originally drilled for the City of Post (Well #P-3). Cemented from 0 to 205 feet. Gravel packed from 205 to 357 feet.
2322510	White River MWD Jung #2	334037	1011755	06/00/1999	343		121OGLL	3068		U	P	Owners Jung well #2. PWS ID #0540015J. Original well #P 1-R.
2322511	White River MWD Caddell #1	334029	1011842	06/11/1999	356		121OGLL	3077		N	G	Owners Caddell well #1. PWS ID #0540015L. Well originally drilled for the City of Crosbyton (Well #C-3A). Cemented from 0 to 205 feet. Gravel packed from 205 to 356 feet. TCEQ reports well is plugged.
2322601	R.H. Ferris	334057	1011515	07/20/1972	466	C 13 0 366 S 13 366 466	121OGDK	3043	1 measurement 1983 -311.2	T	N	I

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks	
2322702	Willoughby & Star C/O Trust Dept.	333935	1012032	00/00/1948	354		121OGLL	3086	33 measurements 1948 to 1995 MIN -279.32 MAX -159.8	S	E	I	
2322703	Ed McLaughen	333842	1012150	03/04/1972	347	C 13 0 0	121OGLL	3085	5 measurements 1979 to 1987 MIN -239.33 MAX -232.9	S	E	I	
2322704	Dwight Rowe	333843	1012007				121OGLL	3075	18 measurements 1995 to 2012 MIN -264.09 MAX -258.17	U			
2322901	Joe Johnston	333940	1011622	04/00/1947	330	C 18 0 0	121OGLL	3050	12 measurements 1948 to 1971 MIN -264.63 MAX -190.52	T	N	I	Measured yield 491 gpm. Historical observation well.
2322902		333845	1011615				121OGLL	3019					
2322903	Raye & Rodney Mitchell	333921	1011620				121OGLL	3046	34 measurements 1971 to 2006 MIN -274.6 MAX -264.4	T	N	I	Historical observation well.
2322904	Jung and Marley	333846	1011640	11/16/1977	488	C 13 0 265 S 13 265 315 C 13 315 385 S 13 385 488	121OGDK	3032		S	E	I	Measured yield 350 GPM with 50 feet drawdown after pumping 36 hours in 1977. Gravel packed.
2322905	Jung and Marley	333839	1011552	09/21/1983	447	C 13 0 297 S 13 297 447	121OGDK	3015		S	E	I	Gravel packed.
2322906	DONALD ELLISON	333946	1011605		330		121OGLL	3046		T	N	I	
2322907	G & D Cash Family Trust (R. Smith)	333857	1011548				121OGLL	3020	8 measurements 2005 to 2012 MIN -252.73 MAX -248.59	S	E	I	Replaces well 23-22-903. Observation well.

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>			<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>			<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>	
2323101	Nathan Boardman & Joe Dwyer	334424	1011356	05/25/1977	447	C 14	0	287	121OGDK	3049	1 measurement 1983 -278.9			T	N	I	Gravel packed.
2323102	Cleave Gallimore	334259	1011358	12/09/1965	452	C 16	0	99	121OGDK	3047				T	N	I	Gravel packed.
						S 14	287	447									
2323201	B.H. Wheeles	334342	1011041		380				121OGLL	3031	5 measurements 1979 to 1987 MIN -278.71 MAX -277.6			S	E	I	
2323301	J.W. Stewart	334258	1010930						121OGLL	3010	23 measurements 1961 to 1987 MIN -271.06 MAX -257.93			S	E	U	
2323302	Marie Cornelius Dewayne Cornelius	334255	1010953						121OGLL	3012	24 measurements 1989 to 2012 MIN -271.52 MAX -266.51			S	E	I	
2323303	John W. Stewart	334306	1010903	00/00/1955	500				121OGLL	3008				T	E	H	
2323402	Himmel & Givens Mike & Cathy Givens	334121	1011405	00/00/1951	339				121OGLL	3025	35 measurements 1961 to 2006 MIN -287.4 MAX -253.2						U
2323403	Joe Lowery	334104	1011401	03/25/1966	460	C 12	0	320	121OGDK	3036	1 measurement 1966 -268			S	E	I	Measured yield 150 GPM with 60 feet drawdown after pumping 10 hours in 1966.
2323404	Carroll Himmell	334143	1011430	05/18/1968	450	C 14	0	279	121OGDK	3041				S	E	I	
						S 14	279	326									
						C 14	326	390									
						S 14	390	431									
						C 14	431	432									
						16	432	450									

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
2323405	Carrell Himmel	334109	1011418				121OGDK	3036	11 measurements 1996 to 2006 MIN -270 MAX -265.83	S	U	Historical observation well.
2323406	City of Crosbyton	334002	1011414	01/03/2007	510	C 11 0 280 S 11 280 500 C 11 500 510	121OGDK	3029		S	E	P
												Pump set at 496 ft. Cemented from 0 to 260 feet. Gravel packed from 265 to 510 feet.
2323501	Caprock Girl Scouts Camp Rio Blanco (#1)	334053	1011016	00/00/1959	237		231DCKM	2730	2 measurements 1996 to 2004 MIN -42.1 MAX -42.1	S	E	P
												Aquifer code changed from Ogallala to Dockum in 2000. Owners well #1. PWS ID #0540005A.
2323502	Caprock Girl Scouts Camp Rio Blanco (#2)	334055	1011011		175		121OGDK	2759		N	U	Owners well #2. PWS ID #0540005B. TCEQ reports well is abandoned.
2323601		333930	1010732				121OGLL	2680				
	Couch Springs											
2323701	Frank Norris Sellers	333922	1011309	04/18/1968	460	C 16 0 297 S 16 297 460	121OGDK	3013	35 measurements 1976 to 2012 MIN -273.81 MAX -262.52	S	E	U
												Unused irrigation well.
2323702	Murleen Self DC Cornelius	333944	1011331	04/07/1966	470	C 16 0 264 S 16 264 460 460 470	121OGDK	3015	5 measurements 1966 to 2013 MIN -315 MAX -268.49	S	E	I
												Measured yield 300 GPM with 50 feet drawdown after pumping 24 hours in 1966. Gravel packed.
2323703	Jack Mayes	333807	1011416	11/19/1968	456	C 13 0 260 S 13 260 312 C 13 312 390 S 13 390 456	121OGDK	3015		T	N	I
2323704	Gaylon Wheless	333735	1011403	06/11/1978	477	C 13 0 256 S 13 256 306 C 13 306 345 S 13 345 420 C 13 420 452 S 13 452 477	121OGDK	3007	1 measurement 1983 -252	S	E	I
												Gravel packed.

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels			Lift	Power Use	Remarks			
2323705	Mrs. Joe F. Cargile	333811	1011404	02/01/1974	478	C	13	0	278	121OGDK	3013	1 measurement 1983 -273.4			T	N	I	Measured yield 220 GPM with 25 feet drawdown after pumping 8 hours in 1974. Gravel packed.	
2323706	City of Crosbyton Well #1	333931	1011402		310				121OGLL	3018				N	U	Owners well #1. PWS ID #0540001A. TCEQ reports well is capped.			
2323707	City of Crosbyton Well #2	333929	1011356		300				121OGLL	3011				N	U	Owners well #2. PWS ID #0540001B. TCEQ reports well is capped.			
2323708	City of Crosbyton Well #3	333928	1011349		300				121OGLL	3013				N	U	Owners well #3. PWS ID #0540001C. TCEQ reports well is capped.			
2323801	T. Stockton	333751	1011211	06/22/1970	296	C	16	0	0	121OGLL	2986	12 measurements 1979 to 1994 MIN -263.1 MAX -220.23			T	N	I		
2323802	J.S. Bridwell	333958	1011201	01/09/1969	465	C	7	0	405	231DCKM	3006			S	E	H			
2323803	Carroll Himmell	333819	1011040	11/27/1974	480	C	1	0	360	121OGDK	2982	1 measurement 1983 -268.5			N	U	Proposed irrigation well. Measured yield 100 GPM with 15 feet drawdown after pumping 8 hours in 1974.		
2323804	G.J. Parkhill Jr.	333844	1011119						121OGLL	3000	22 measurements 1991 to 2012 MIN -281.3 MAX -276.6			S	E	I			
2323805	G.J. Parkhill Jimy Parkhill	333844	1011139						121OGLL	3000	3 measurements 2009 to 2010 MIN -103.7 MAX -103.17			S	E	I			

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.			Aquifer	Elevation	Water Levels		Lift	Power Use	Remarks
2323901	TxDOT	333959	1010929	04/28/1970	162	C 11	0	98	121OGDK	2691	1 measurement		U	P	Owners well #1. PWS ID #0540004A.
	Crosbyton RA Well #1					C 9	85	115			1970				Reported yield 100 GPM with 30 feet drawdown after pumping 24 hours in 1970. Specific capacity 3.3 GPM/ft.
						S 9	115	120			-70				Pumping level 100 feet. Pump set at 147 feet. Cemented from 0 to 100 feet.
						C 9	120	145							
						S 9	145	155							
						C 9	155	162							
2324101	R.C. Ratheal	334433	1010558	00/00/1968	328	C 6	0	0	121OGLL	3014	6 measurements 1977 to 1987 MIN -227.4 MAX -224.7		S	E	H
2324201	K.D. Walker	334327	1010418						121OGLL	3003	1 measurement 1971 -243.4		N		U
2324202	N.W. Tidewell	334433	1010323	04/23/1970	365	C 7	0	262	121OGLL	3002	9 measurements 1976 to 1987 MIN -247.34 MAX -241.88		N		U
						S 7	262	365							
2324203	Harold Walker Billie Walker	334422	1010238						121OGLL	3000	17 measurements 1996 to 2012 MIN -265.36 MAX -260.78		S	E	I
2324401	J. R. Cotton Stanley	334153	1010554	08/23/1974	325	C 6	0	300	121OGLL	3003	11 measurements 1976 to 1987 MIN -286.85 MAX -283.4		S	E	H
						S 6	300	325							Historical observation well.
2324402	C.W. Hash Jr.	334122	1010635						121OGLL	3003	7 measurements 1988 to 1994 MIN -254.2 MAX -207.35		S	E	U
2324403	Larry McDowell	334117	1010539						121OGLL	2989	3 measurements 1994 to 1996 MIN -218.4 MAX -218.4		S	E	S
2324404	McDowell & Moore Van Meter Farms	334213	1010643						121OGLL	3017	13 measurements 1996 to 2008 MIN -296.21 MAX -292.55		S	E	I

State Well	Owner	Latitude	Longitude	Date Drilled	Well Depth	Casing Info.	Aquifer	Elevation	Water Levels	Lift	Power Use	Remarks
2324405	G.J. Parkhill	334148	1010730				121OGLL	2963	6 measurements 2006 to 2012 MIN -164.57 MAX -158.19	U		GCD permit #80096. Replaces swn 2324404 as observation well.
2324501	Sam Brown	334213	1010241	04/28/1966	450	C 12 0 300 S 12 300 450	121OGDK	2987	1 measurement 1983 -304.7	S E U 25.00 hp		Unused irrigation well. Measured yield 125 GPM with 7 feet drawdown after pumping 5 hours in 1966.
2324502	Sam Brown	334218	1010233	01/31/1969	457	C 13 0 327 S 13 327 457	121OGDK	2986	1 measurement 1983 -307.9	S E U		Unused irrigation well.
2324503	Herman Koelder	334220	1010305	01/08/1969	503	C 13 0 260 S 13 260 335 C 13 335 390 S 13 390 475 475 503	121OGDK	2993	1 measurement 1983 -295.8	N U		Unused irrigation well.
2324504	Viola Markley	334212	1010411	03/16/1966			121OGLL	3005	7 measurements 1988 to 1994 MIN -293.05 MAX -291.47	S E I		
2324505	Viola Marley	334211	1010333				121OGLL	2998	20 measurements 1993 to 2012 MIN -297.38 MAX -288.06	S E I		
2328202	Charles Guess	333623	1013233				121OGLL	3132	47 measurements 1947 to 1995 MIN -142.23 MAX -72.3	S E I 3.00 hp		
2328301	T.G. Hendrick	333718	1013159	05/22/1948	325		121OGLL	3143	25 measurements 1953 to 1979 MIN -185.97 MAX -88.29	S E I 20.00 hp		Historical Observation well. Permit #B61.
2328305	Elizabeth Kirksey	333618	1013059				121OGLL	3139	22 measurements 1956 to 1979 MIN -166.08 MAX -134.33	T I		Historical observation well.

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>			<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>		<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>
2328308	Westerman Wiliams	333615	1013115						121OGLL	3131	6 measurements 1947 to 1953 MIN -116.69 MAX -102.28		T	N	Historical observation well.
2328309	Mrs. Hendricks	333615	1013115	11/00/1946	325	C	16	0	121OGLL	3131	4 measurements 1947 to 1951 MIN -84.28 MAX -78.1		E	I	Historical observation well.
2328310	Delton Caddell	333725	1013136						121OGLL	3141	31 measurements 1982 to 2012 MIN -190.53 MAX -169.5		S	I	
2328311	H.P. Gregory Est. & Connie Gregory Trust	333545	1013110						121OGLL	3127	18 measurements 1995 to 2012 MIN -152.09 MAX -124.92		S	E	I
2328312	Tommy McGee	333534	1013210		220				121OGLL	3135	1 measurement 2004 -151.1		S	E	H
2328313	Charles Guess L&J Farms	333612	1013208	10/09/1963	290				121OGLL	3122	3 measurements 2009 to 2010 MIN -135.28 MAX -132.16		S	E	I
2328601	John A. Wheeler	333304	1013156	05/00/1956	240	C	12	0	121OGLL	3092	27 measurements 1961 to 1987 MIN -167.05 MAX -116.48		T	E	I
2328602	Mike Sherrod Steve Buxkemper	333313	1013153						121OGLL	3092	26 measurements 1987 to 2012 MIN -146.39 MAX -97.8		T	E	I
2328901	Poole Robertson Estate	333020	1013156						121OGLL	3065	34 measurements 1978 to 2012 MIN -102.66 MAX -82.19		S	E	I
2329101	Fred Schutzer	333620	1012820	00/00/1953	308				121OGLL	3120	18 measurements 1963 to 1979 MIN -211.09 MAX -184		T	N	I

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>			<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>			<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>	
2329102	Thomas A. Poulsom	333714	1012859	10/10/1956	275	C	0	0	275	121OGLL	3130	16 measurements 1979 to 1994 MIN -190.73 MAX -168.11			T	U	
2329103	R.T. Bowman Walt Norris	333552	1012816						121OGLL	3113	30 measurements 1982 to 2010 MIN -208.88 MAX -184.94			S	E	I	
2329104	Billy Crump	333643	1012810	09/23/1993	300	C	6	0	200	121OGLL	3117	1 measurement 2001 -119.9			H	Cemented from 0 to 10 feet.	
2329105	Billy Crump Wayne Farms	333643	1012813							3119	3 measurements 2009 to 2010 MIN -204.73 MAX -197.36			N	U	HPUWCD Permit #41013. Unused irrigation well.	
2329201	Ruby Ellison Bobby & Ritta Farms	333515	1012607		260				121OGLL	3093	29 measurements 1979 to 2012 MIN -202.12 MAX -168.49			S	U		
2329202	Ona Mae Martin	333706	1012605	00/00/1957	260				121OGLL	3107	1 measurement 2004			S	E	H	
2329203	Robert Danner Suzy Caddell	333720	1012530						121OGLL	3104	3 measurements 2009 to 2010 MIN -191.18 MAX -190.06			S	E	I	
2329302	O.C. & C.W. West Est.	333610	1012338	00/00/1955	306	C	16	0	0	121OGLL	3075	48 measurements 1961 to 2012 MIN -187.71 MAX -166.55			S	E	I
2329401	Betty J. Hart & Mary L. Henry	333409	1012833	02/00/1947	328	C	16	0	203	121OGLL	3110	33 measurements 1961 to 1994 MIN -215.09 MAX -179.34			T	N	I
2329402	Betty J. Hart & Mary	333411	1012830	00/00/1948					121OGLL	3110	19 measurements 1994 to 2012 MIN -214.71 MAX -188.11			T	N	I	

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>			<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>			<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>	
2329403	Tommy Morrison	333322	1012746		307				121OGLL	3089				S	E	H	
2329601	R.E. Crump	333345	1012345	00/00/1958	287	C	14	0	0	121OGLL	3035	10 measurements 1962 to 1971 MIN -192.2 MAX -171.2			I		
2329602	Caddell/Woodard Don & Brenda Crump	333310	1012348						121OGLL	3054	24 measurements 1989 to 2012 MIN -194.17 MAX -179.45			S	E	I	
2329701	James C. Caddell	333103	1012756						121OGLL	3057	23 measurements 1978 to 2002 MIN -126.6 MAX -105.6			S	E	I	
2329702	Johnnie Jo Carroll	333148	1012745						121OGLL	3090	26 measurements 1987 to 2012 MIN -203.2 MAX -177.73			I			
2329703	Kenneth Morrison	333222	1012747	00/00/1950	300				121OGLL	3086	1 measurement 2004			S	E	H	
2329801	Berry Family Trust W.W. Tidwell	333203	1012552	00/00/1959	300	C	16	0	0	121OGLL	3051	45 measurements 1961 to 2008 MIN -175.04 MAX -134			G	Office No.29801.	
2329802	Rodney Mitchell Triangle Farms, Inc.	333053	1012709						121OGLL	3056	9 measurements 2002 to 2012 MIN -192.98 MAX -176.52			T	N	I	
2329803	Raye & Rodney Mitchell Triangle Farms	333037	1012637						121OGLL	3046	2 measurements 2010 to 2010 MIN -169.8 MAX -169.27			T	N	I	
2329804	C&S Davis C D Farms Inc	333203	1012517						121OGLL	3055				N	U	Abandoned.	

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>			<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>			<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>	
2330102	Joe Rankin	333533	1012031	00/00/1956	300	C	14	0	0	121OGLL	3050	23 measurements 1961 to 1984 MIN -220.36 MAX -181.9			S	E	I
2330103	Joe D. Rankin	333516	1012030	08/00/1954	300	C	14	0	0	121OGLL	3052	941 measurements 1965 to 2013 MIN -224.19 MAX -204.12			N	U	Float & weight, Stevens GS.
2330201	Stephenville Bank & Trust Co	333659	1011837							121OGLL	3056	28 measurements 1979 to 2012 MIN -246 MAX -235.19			S	E	I
2330202	Don Hanley	333656	1011824	11/00/1989						121OGLL	3058				H		
2330301	Baker & Dupree	333600	1011621							121OGLL	3016	25 measurements 1988 to 2012 MIN -207.41 MAX -194.93			S	E	U
2330302	Johnnie & Dee Cash	333608	1011613							121OGLL	3013	2 measurements 2010 to 2010 MIN -213.85 MAX -213.76			S	E	I
2330401	J.A. Cornelius	333320	1012127	04/06/1971	302					121OGLL	3032	8 measurements 1976 to 1987 MIN -230.5 MAX -209.6			S	E	I
2330402	Donald C. Crump	333305	1012105							121OGLL	3032	25 measurements 1988 to 2012 MIN -208.4 MAX -195.89			S	E	I
2330502	Ruth Chase	333340	1011757	00/00/1956	294					121OGLL	3024	49 measurements 1961 to 2012 MIN -224.14 MAX -197			N		U
2330601	Jim Tolbert	333450	1011523							121OGLL	3005	4 measurements 1979 to 1984 MIN -187.2 MAX -186.53			P	W	S

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>	<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>			<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>
2330701	Donald Crump Don Farms	333113	1012115				121OGLL	3014	3 measurements 2009 to 2010 MIN -122.46 MAX -120.6			S	E	I
2330804	Knott & lyndsey Etal c/o Connie Steele	333112	1011937		280		121OGLL	3021	34 measurements 1958 to 2012 MIN -239.15 MAX -203.7			S	E	I
2330805	Knott & Lindsey % Connie Steele	333019	1011931		340		121OGLL	3013	23 measurements 1979 to 2006 MIN -229.5 MAX -206.58			T	E	U
2330901	H.N. Watson, Jr	333120	1011609	07/29/1974	311	C 10 0 235	121OGLL	3006	33 measurements 1976 to 2012 MIN -253.53 MAX -242.08			S	E	I
2331101	Janille Snodgrass	333630	1011415	00/00/1953	300		121OGLL	3005	49 measurements 1961 to 2012 MIN -234.22 MAX -214.37			S	E	U
2331201	T.W. Stockton	333605	1011140	01/24/1967	490	C 14 0 330	121OGLL	2979	23 measurements 1976 to 2002 MIN -267.15 MAX -255.48			T	N	I
2331202	Stockton Farms LTD c/o Jan Parker	333613	1011211				121OGLL	2985	14 measurements 1999 to 2012 MIN -263.12 MAX -256.05			T	N	I
2331301	Kirkpatrick Ranch North Windmill	333555	1010919		80	C 8	231DCKM	2716	2 measurements 2000 to 2004 MIN -73.42 MAX -73.42			P	W	S
2331402	John W. Brock	333255	1011432		320		121OGLL	3004	13 measurements 1971 to 1987 MIN -292.48 MAX -273.19			S	E	I
2331403	Donald Crump	333231	1011418				121OGLL	3004	25 measurements 1988 to 2012 MIN -280.75 MAX -275.71			U		

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>			<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>			<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>		
						C	8				P	W	S					
2331501	Kirkpatrick Ranch Rock Trail Tank Mill	333353	1011230		180	C	8		231DCKM	2820	1 measurement 2000 -103.4			P	W	S	Rock Trail Tank Windmill	
2332701	Robert Glass White River Ranch	333123	1010650		60	C	6		231DCKM	2415	1 measurement 2000 -21.4			P	W	S	Sand Creek Windmill	
2336301	Donald Aycock	332929	1013107	10/08/1979	350	C	9	0	167	121OGLL	3045	32 measurements 1979 to 2012 MIN -200 MAX -125.04		S	E	I		5.00 hp
2336302	Harvey Hancock	332940	1013206						121OGLL	3045	1 measurement 2004			S	E	H		
2336303	Pool Robertson	332942	1013230						121OGLL	3047				S	E	I		
2336803	A-Rock Materials	332400	1013248	00/00/1974	201				121OGLL	3015	1 measurement 1974 -106			S	E	H	Perforated from 121 to 201 ft.	
2336804	A-Rock Material	332444	1013235	00/00/1974	276				121OGLL	3025	1 measurement 1974 -232			S	E	I	Perforated from 202 to 276 ft.	
2336805	A-Rock Materials	332445	1013248	00/00/1974	269				121OGLL	3030	1 measurement 1983 -216.2			N	U		Perforated from 204 to 269 ft. Well Sanded in to 223 ft.	
2337201		332855	1012632		254				121OGLL	3037	15 measurements 1961 to 1976 MIN -199.04 MAX -180.7			I				
2337202	Delton Caddell	332852	1012645						121OGLL	3038	27 measurements 1976 to 2006 MIN -190 MAX -180.87			S	E	I	Historical observation well.	

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>		<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>			<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>	
2337203	Delton Caddell	332916	1012645					121OGLL	3032	8 measurements 2005 to 2012 MIN -164.51 MAX -162.99			S	E	I	Replaces well 23-37-202.
2337204	Delton Caddell James Farms	332904	1012645					121OGLL	3034	3 measurements 2009 to 2010 MIN -177.05 MAX -176.04			S	E	I	
2338101	Lielan Caddell	332902	1012135	00/00/1954	265	C 10	0 0	121OGLL	3019	38 measurements 1961 to 2002 MIN -205.15 MAX -188.09			S	E	U	Historical observation well.
2338102	Kitty Beck Alice F. Parker	332945	1012203					121OGLL	3021	11 measurements 2002 to 2012 MIN -138.02 MAX -135.2			S	E	U	Observation well. Replaces well 2338101.
2339501	E. H. Williams	332642	1011212	09/11/1974	50	C 10	0 50	231DCKM	2460	11 measurements 1976 to 2000 MIN -33.09 MAX -5.94			S	E	I	Historical observation well. Stock well used for irrigation. Reported yield 90 GPM with 40 feet drawdown after pumping 40 hours in 1974. Specific capacity 2.25 GPM/ ft.
2339502	E.H. Williams	332648	1011213	09/04/1973	60	C 12	0 10	231DCKM	2460	1 measurement 1973 -8			T	U		Reported yield 90 GPM with 50 feet drawdown after pumping 12 hours in 1973. Specific capacity 1.8 GPM/ft. Unused irrigation well in 2000.
2339503	E. H. Williams	332633	1011213		40			231DCKM	2473	1 measurement 2000 -23.25			S	E	H	1.0 hp
2340101	White River Recreation Club (Well #1)	332915	1010507	11/17/1986	110			110ALVM	2445				U	P		Owners well #1. PWS ID #0540025A.
2340401	Harper	332655	1010535		29	C 6		110ALVM	2318	1 measurement 1996 -7.2			P	W	S	

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>	<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>	<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>	
2340402	Glenn Jones	332513	1010535		C 5		231DCKM	2412	1 measurement 1996 -34.28	S	E	S	
2340403	Glenn Jones	332532	1010506		C 6		231DCKM	2410		P	W	S	
2340501	Dr. S.C. Arnett	332503	1010340	00/00/1969	75		110ALVM	2285	2 measurements 1969 to 1996 MIN -12 MAX -6.47	T	E	I	
2340502	Leon Williams Farms	332519	1010415	00/00/1978	63		110ALVM	2287	2 measurements 1983 to 1996 MIN -12.75 MAX -11.5	N		U	
2340503	Dr. S.C. Arnett	332503	1010405	00/00/1969	100		110ALVM	2282	2 measurements 1969 to 1996 MIN -15 MAX -9.79	T	E	I	
2340504	Don Anderson	332713	1010436	05/07/1988	86	C 12 S 12	0 46 46 86	110ALVM	2318	2 measurements 1988 to 1996 MIN -12.4 MAX -5	T	E	I
2340505	Bobby Slack	332713	1010435		C 10		110ALVM	2321	1 measurement 1996 -20.8	S	E	I	
2340506	Bobby Slack	332706	1010440		C 8		110ALVM	2322	1 measurement 1996	S	E	S	
2340507	Dr. S.C. Arnett	332513	1010401		C 8		110ALVM	2280		S	E	U	
2340508	Dr. S.C. Arnett	332502	1010339		C 6		110ALVM	2283		P	W	S	

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>	<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>	<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>
2340509	Dr. S.C. Arnett	332505	1010345			C 12	110ALVM	2285	1 measurement 1996 -9.02	S	E	I
2340510	Dr. S.C. Arnett	332525	1010444			C 6	110ALVM	2295	1 measurement 1996 -14.49	S	E	U
2340511	Dr. S.C. Arnett	332525	1010444			C 8	110ALVM	2295	1 measurement 1996 -14.97	P	W	U
2340512	Dr. S.C. Arnett	332528	1010423	05/00/1969	85	C 12 0 85	110ALVM	2295	1 measurement 1996 -13.07	T	E	I
2340803	Dr. M.A. Watts	332435	1010331	00/00/1971	72		110ALVM	2276		S	E	H
2340804	Dr. M.A. Watts	332427	1010321	00/00/1974	65		110ALVM	2271	1 measurement 1983 -57.4	N	U	Reported from 40 to 65 ft. Reported 40 ft. drawdown after pumping 2 hours in 1974. Reported yield 250 gpm.
2340807	Dr. S.C. Arnett	332456	1010352			C 8	110ALVM	2284	1 measurement 1996 -5.81	S	E	I
2340808	Short	332401	1010254			C 12	110ALVM	2262	1 measurement 1996 -6.98	S	E	U
2340809	Short	332403	1010254			C 8	110ALVM	2264	1 measurement 1996 -8.7	N	U	Formerly used as a irrigation well.
2340810	Lillie Gregory	332350	1010238			C 6	110ALVM	2278	1 measurement 1996 -21.1	S	E	S

<b>State Well</b>	<b>Owner</b>	<b>Latitude</b>	<b>Longitude</b>	<b>Date Drilled</b>	<b>Well Depth</b>	<b>Casing Info.</b>	<b>Aquifer</b>	<b>Elevation</b>	<b>Water Levels</b>	<b>Lift</b>	<b>Power Use</b>	<b>Remarks</b>
2340812	Caprock Acres Inc.	332424	1010320		C 20		110ALVM	2265	1 measurement 1996 -5.93	P	W U	Formerly used as a stock well.

# Aquifers:

110ALVM	QUATERNARY ALLUVIUM
121OGDK	OGALLALA FORMATION AND DOCKUM FORMATION
121OGLL	OGALLALA FORMATION
231DCKM	DOCKUM FORMATION